

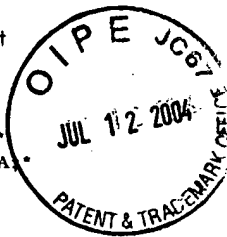
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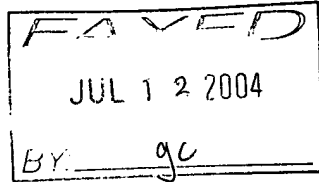


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July 12, 2004



LETTER

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Attn: SPE James Wilson
Fax No.: 571-273-0661

Re: **U.S. Patent Application For:**
KMST ISOEUGENOL DERIVATIVES AND
PHARMACEUTICAL ACTIVITY
Serial No.: 10/608,073
ING-JUN CHEN
Your Ref.: KMST13.005en
Our Ref.: P56902 (Small Entity)

Sir:

Enclosed, in conformance with our telephone discussion this afternoon, are the following two literature references that were not present in the Examiner's electronic form:

Dunn et al., Bibliographic record of "*The reductions in sweetened milk intake induced by interleukin-1 and endotoxin are not prevented by chronic antidepressant treatment*," <http://www.hint.org.tw/cgi-bin/ovidweb/ovidweb.cgi>.

Girard et al., "*A New Synthetic Flavonoid Protects Endothelium Derived Relaxing Factor-induced Relaxation in Rabbit Arteries in Vitro: Evidence for Superoxide Scavenging*," *Biochemical Pharmacology*, Vol. 49, No. 10, pp. 1553-1539, 1995.

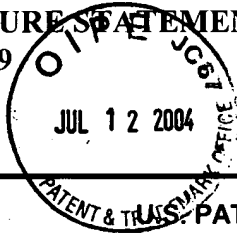
Thank for your kind cooperation in completing the Examiner's electronic form.

Respectfully submitted,


Robert E. Bushnell

Enclosure: two literature references
REB/gc

INFORMATION DISCLOSURE STATEMENT
PTO-1449



SERIAL NUMBER 10/608,073

DOCKET NO. P56902

APPLICANT

ING-JUN CHEN

FILING DATE

30 June 2003

GROUP

1624

PATENT DOCUMENTS

| EXAMINER INITIALS | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE |
|-------------------|-----------------|------|------|-------|----------|-------------|
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FOREIGN PATENT DOCUMENTS

TRANSLATION

| DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | YES | NO |
|-----------------|------|---------|-------|----------|-----|----|
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Dunn et al., Bibliographic record of "The reductions in sweetened milk intake induced by interleukin-1 and endotoxin are not prevented by chronic antidepressant treatment," <http://www.hint.org.tw/cgi-bin/ovidweb/ovidweb.cgi>.

Girard et al., "A New Synthetic Flavonoid Protects Endothelium Derived Relaxing Factor-induced Relaxation in Rabbit Arteries in Vitro: Evidence for Superoxide Scavenging," Biochemical Pharmacology, Vol. 49, No. 10, pp. 1553-1539, 1995.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.